

## Massachusetts Department of Environmental Protection Bureau of Resource Protection - Drinking Water Program

## Total Organic Carbon (TOC) Report

## A. PWS Information

Important: When filling out forms on the computer, use only the tab key to move your cursor - do not use the return key.



See X

<sup>1</sup> Time between collection of raw and treated water must not exceed the time it takes the water to move through the plant.

<sup>2</sup> Raw water alkalinity must be measured at the same time as the raw water TOC sample is collected.

Attention: Mail TWO copies of this report to your DEP Regional Office within 30 days of receipt of result and no later than 10 days after the end of the reporting period.

Please initial and date as completed:

1. Faci	Facility - Please refer to your DEP Water Quality Sampling Schedule to help complete this section							
PWS	PWS ID #				City/Town			
PWS	Name				— PWS C	PWS Class: ☐ COM ☐ NTNC		
Raw:	DEP Source Code/Lo	ocation ID	Sample Location		Date	Time <sup>1</sup>	Collected by	
Treated:	DEP Source Code/Lo	ocation ID	Sample Location		Date	Time <sup>1</sup>	Collected by	
Notes	3							
B. Lak	ooratory Ana	alvtical	l Informatio	on .				
	Analyzed by						ertification #	
	Subcontracted:		Subcontractor Laboratory Name				Sub. Certification #	
Notes	3							
		Raw Water TOC Alkalinity (Raw Water			aw Water) <sup>2</sup>	) <sup>2</sup> Treated Water TOC		
Resu	ult mg/L							
Anal	ytical Method							
Dete	ection Limit mg/L							
Date	e Analyzed							
Lab	Sample ID#							
auth cont	tify under penalty orized to fill out thi ained herein is trud	s form an e, accurat	d the information to the detection of th	n		l Operator or La	aboratory Director	
NOT that and	of my knowledge E: PWSs that use are seeking or are report these result 4.0 mg/L (calcu	Surface approved s to DEP.	Water or Grour d for reduced T . These PWSs r	ΓΗΜ/HAA5 sa	ampling must n	neasure raw	water TOC	
For DEP II	lse Only -	Accepted:	D	sapproved:	Data e	entered into WC	rTS:	

toc.doc • 12/01 TOC Form • Page 1 of 1

Comments: